

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S4	3051	(361/707,709,710,711,717-719). CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/02 08:08
S5	9	(heat adj2 sink) with clamp\$4 with independent\$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/31 08:07
S6	5	(heat adj2 sink) with clamp\$4 with independent\$4 and S4	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/31 08:30
S12	395	(emi or "electromagnetic interference") with clamp\$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/01 08:31
S13	18	("heat sink" or radiator or thermal)with ((electrical adj3 device) or vlsi) with (attach\$5 or support or clamp) with (spring or resilient or elastic)	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/31 09:22
S14	517	"heat sink" with coupl\$4 and S4	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/31 10:25
S15	10453	((361/704,707,709,719) or (257/712,718,719,727) or (174/16.1,16.3) or (165/80.3,185)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/31 11:32
S16	5827	(substrate or board) and S15	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/31 11:32
S17	5167	("heat sink" or radiator or thermal) and S16	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/31 11:33
S21	1009	(attach\$4 or support or clamp\$4 or carr\$4) WITH (aperture or opening or orifice or perforation)and S15 and S16 and S17	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/31 11:46
S22	626	S21 and @py<"2002"	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/31 12:13
S23	151	S22 and "heat sink".ti.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/31 13:31
S27	13	S23 and (coil or helical) and spring	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/31 15:27
S28	96	S23 and spring	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/01 08:04

S29	361823	(coil or round or helical) adj3 spring same spring	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 08:32
S30	10457	((361/704,707,709,719) or (257/712,718,719,727) or (174/16.1,16.3) or (165/80.3,185)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 08:07
S31	273	S29 and S30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 08:07
S33	854	((coil or round or helical) same spring) SAME (emi or "electromagnetic interference")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 08:44
S34	11762	((coil or round or helical) same spring) SAME ("heat sink" or radiator or thermal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 08:45
S35	184	((coil or round or helical) same spring) SAME ("heat sink" or radiator or thermal) and S30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 08:45
S36	10457	((361/704,707,709,719) or (257/712,718,719,727) or (174/16.1,16.3) or (165/80.3,185)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/02 10:04
S37	453	S36 and heat and clamp\$4 and spring and hole	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/02 09:38